LEBEDEV, A.P., kand.med.nauk (Minsk, Slonimskaya ul., d.24)

Intestinal invagination. Nov. khir. arkh. no.12:54-59 D '61. (MIRA 14:12)

1. Glavnyy khirurg Minskoy oblasti.
(INTESTINES--INTUSSUCEPTION)

LEBEDEV, A.P., kand.med.nauk (Minsk)

Closure of an external fistula of the bile duct by means of its implantation into an isolated loop of the small intestine.
Khirurgiia no.3:109 '62. (MIRA 15:3)
(FISTULA) (INTESTINES--SURGERY)
(BILE DUCTS--ULCERS)

LEBEDEV, A. P., kand. med. nauk

Peptic ulcer of the stomach and duodenum complicated by simultaneous hemorrhage and perforation. Klin. med. no.11:85-93 '61.
(MIRA 14:12)

1. Glavnyy khirurg Minskoy oblasti.

(PEPTIC ULCER)

LEBEDEV, A.P., kand.med.nauk

Perforations in cancer of the s tomach. Khirurgiia no.12:58-64 '61. (MIRA 15:11)

1. Iz kafedry khirurgii (zav. - prof. A.M. Boldin) Belorusskogo instituta usovershenstvovaniya vrachey na baze Minskoy oblastnoy bol'nitsy (glavnyy vrach G.A. TSgoyev). Glavnyy khirurg Minskoy oblasti.

(STOMACH--CANCER)

LEBEDEV, A.P., kand. med. nauk (Minsk)

Spontaneous rupture of a cystic kidney with degenerative changes. Kaz. med. zhur. no.6:55-57 '62. (MIRA 17:5)

LEBEDEV, A.P.

Luminescence of sinter formations. Geokhimiya no.4:107-108 '64.
(MIRA 18:5)

1. Moskovskiy ordena Trudovogo Krasnogo Znameni institut neftekhimicheskoy i gazovoy promyshlennosti im. akad. Gubkina.

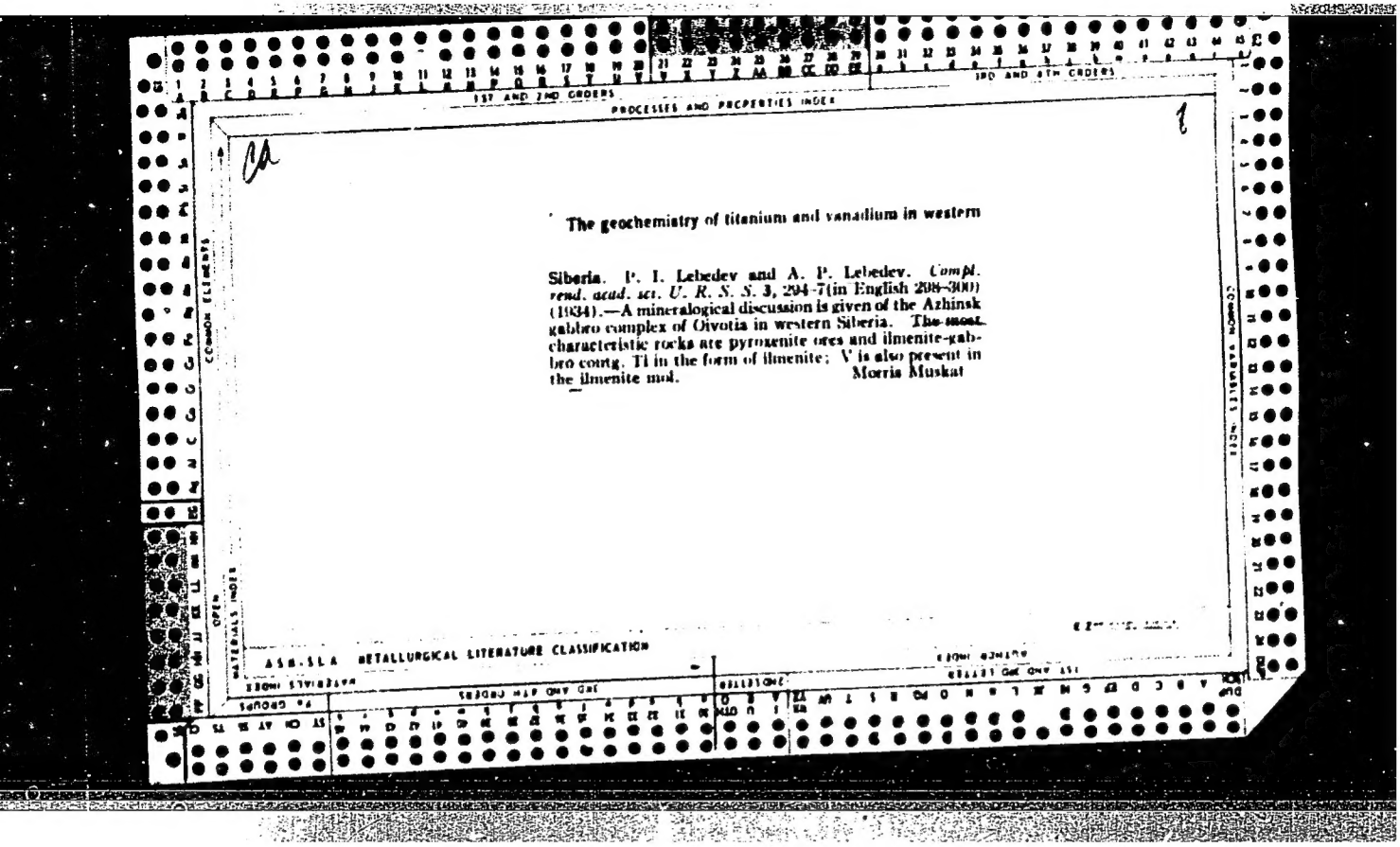
DAKHNOV, V.N.; LEBEDEV, A.P.

Reservoir rocks of karst origin and their industrial significance for petroleum geology. Trudy MINKHiGP no.50:215-223 '64
(MIRA 18:2)

LEBEDEV, A.P., doktor geol.-min., otv. red.; YERSHOV, V.V., red.

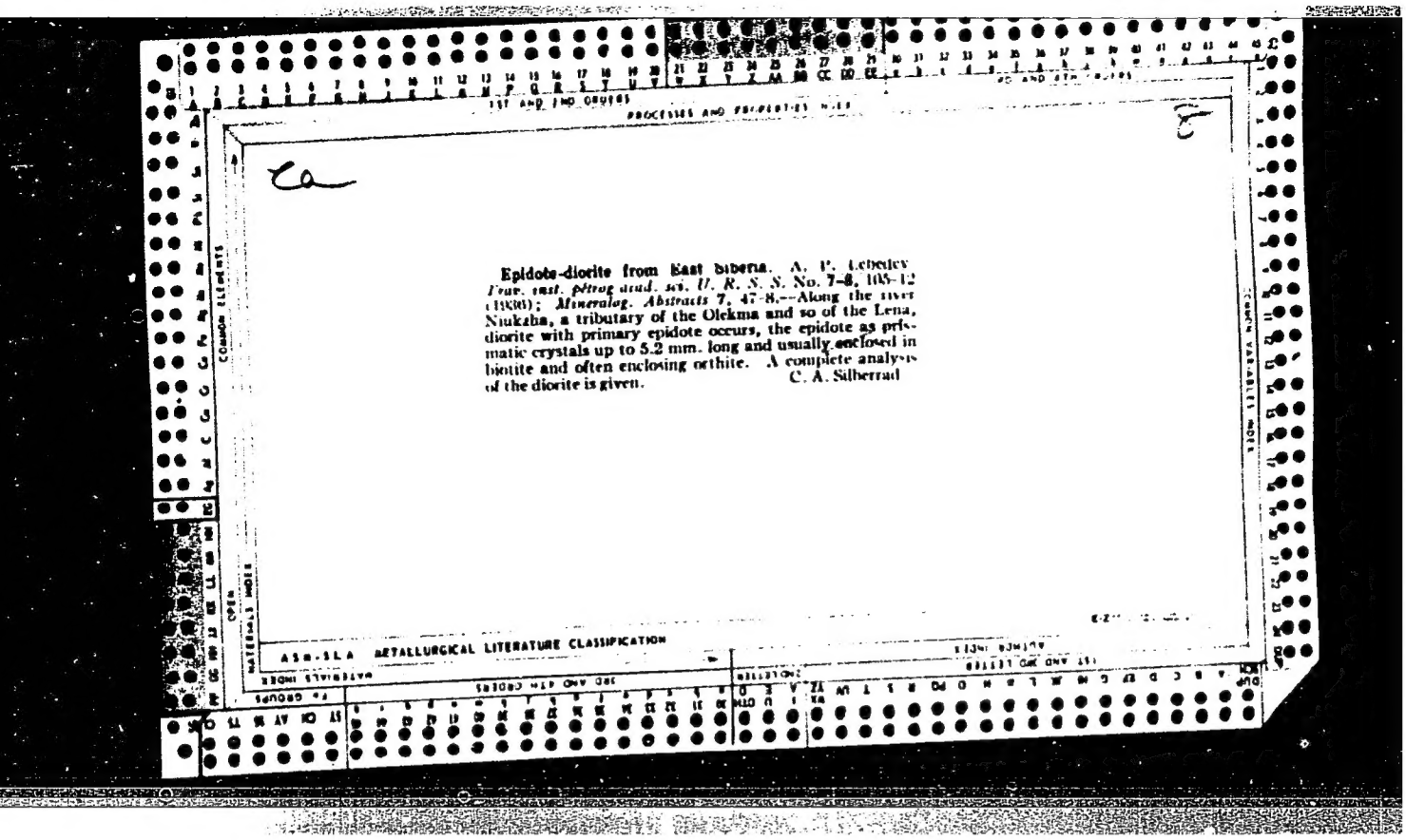
[Characteristics of the formation of basic rocks and of the mineralization connected with them] Osobennosti formirovaniia bazitov i sviazannoi s nimi mineralizatsii. Moskva, Nauka, 1965. 226 p. (MIRA 18:11)

1. Akademiya nauk SSSR. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii.

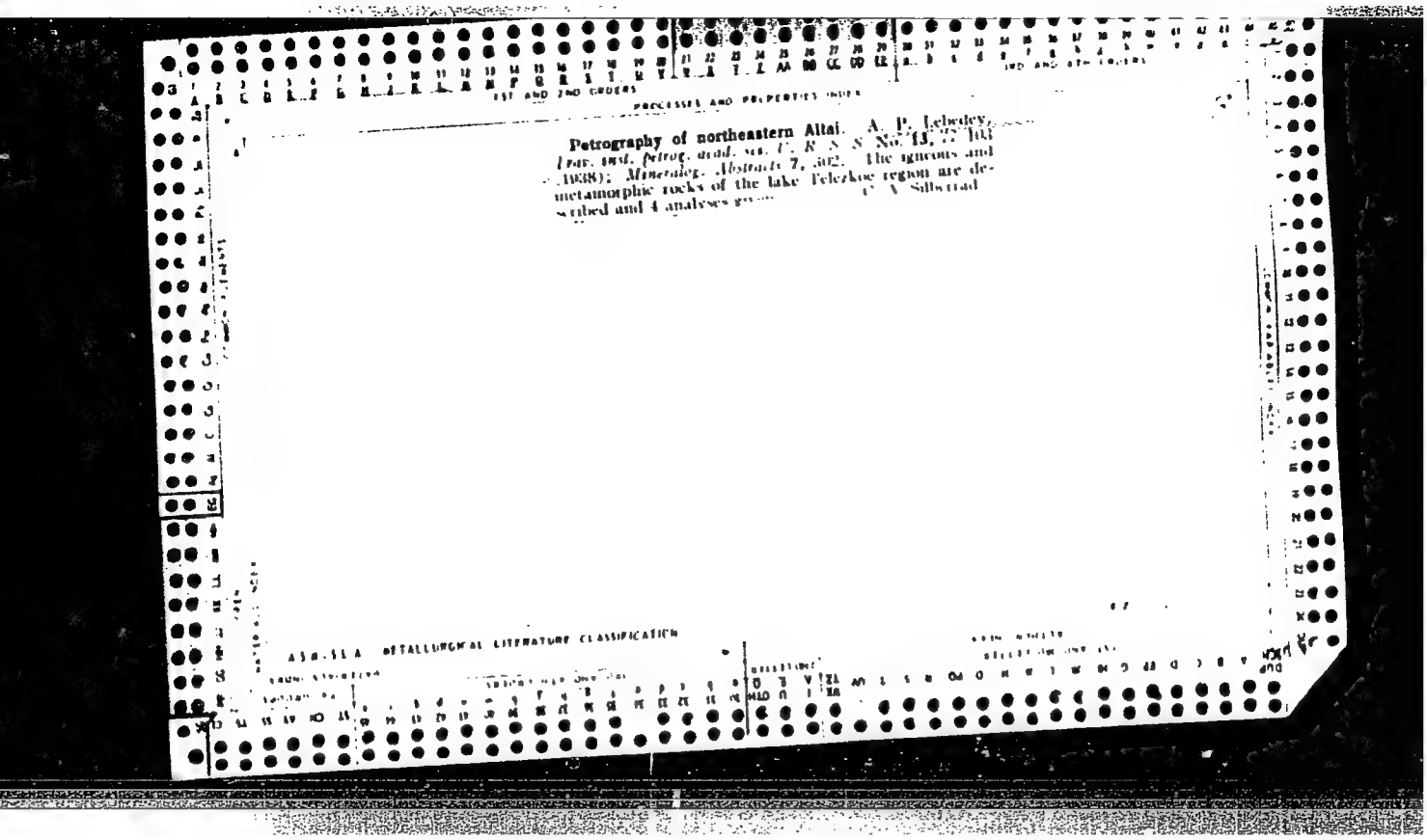


The geochemistry of titanium and vanadium in western Siberia. P. I. Lebedev and A. P. Lebedev. *Compt. rend. acad. sci. U. R. S. S.* 3, 294-7(in English 298-300) (1934).—A mineralogical discussion is given of the Azhinsk gabbro complex of Oivotia in western Siberia. The most characteristic rocks are pyroxenite ores and ilmenite-gabbro contg. Ti in the form of ilmenite; V is also present in the ilmenite mol.

Morris Muskat

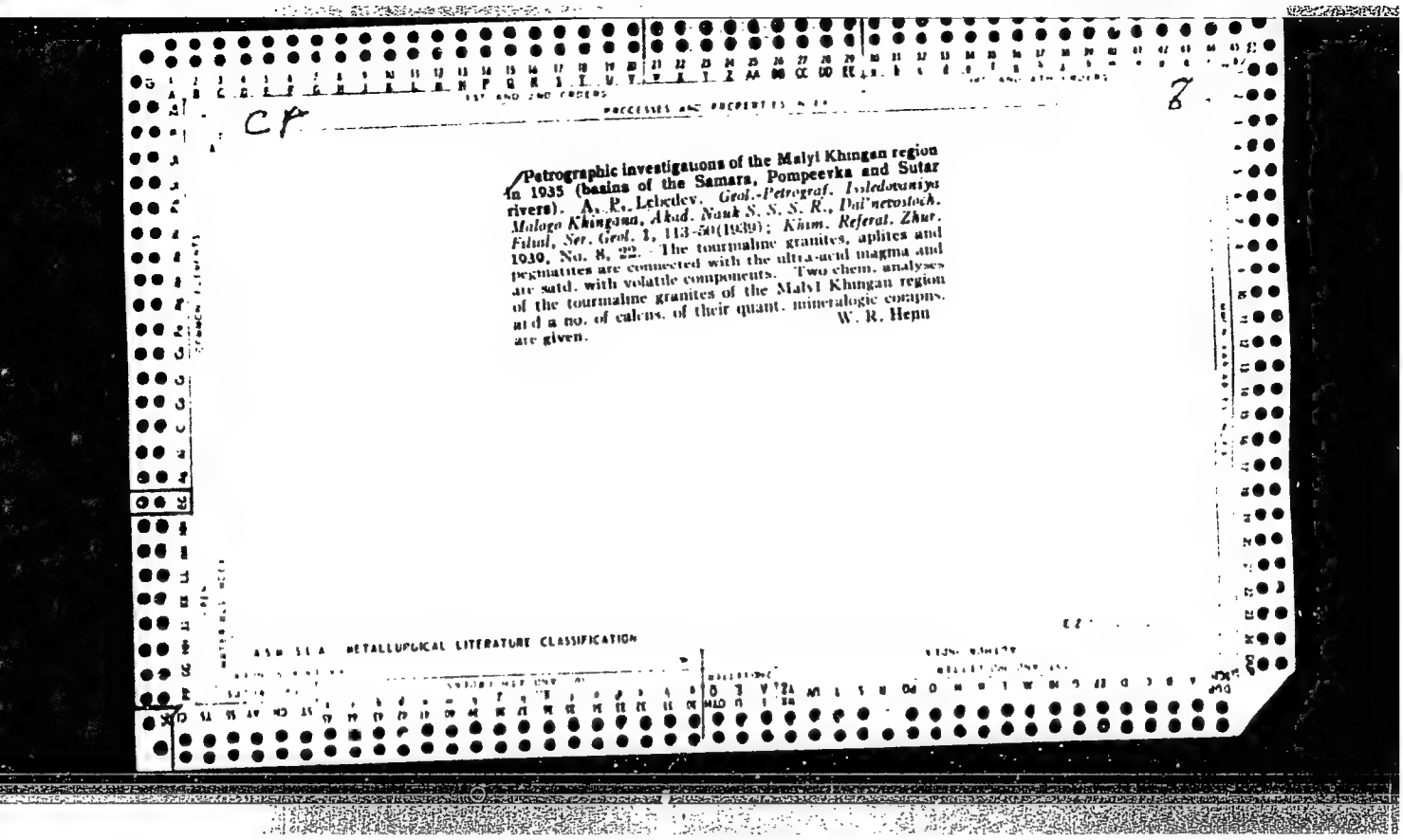


Epidote-diorite from East Siberia. A. P. Lebedev *Trav. inst. pétrog. acad. sci. U. R. S. S.* No. 7–8, 105–12 (1938); *Mineralog. Abstracts* 7, 47–8.—Along the river Niukzha, a tributary of the Olekma and so of the Lena, diorite with primary epidote occurs, the epidote as prismatic crystals up to 5.2 mm. long and usually enclosed in biotite and often enclosing orthite. A complete analysis of the diorite is given.
C. A. Silberrad



Petrography of northeastern Altai. A. P. Lebedev. *Trav. inst. petrog. acad. sci. U.R.S.S.* No. 13, 93–103 (1938); *Mineralog. Abstracts* 7, 302. The igneous and metamorphic rocks of the lake Teletskoe region are described and 4 analyses g[illegible] V. Silberrad

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION



CP

8

Petrographic investigations of the Malyi Khingan region in 1935 (basins of the Samara, Pompeevka and Sutar rivers). A. P. Lebedev. *Geol.-Petrograf. Issledovaniya Malogo Khingana, Akad. Nauk S. S. S. R., Dal'nevostoch. Filial, Ser. Geol.* 1, 113-50(1939); *Khim. Referat. Zhur. Geol.*, 1939, No. 8, 22.—The tourmaline granites, aplites and pegmatites are connected with the ultra-acid magma and are satd. with volatile components. Two chem. analyses of the tourmaline granites of the Malyi Khingan region and a no. of calcns. of their quant. mineralogic compns. are given.

W. R. Hepn

METALLURGICAL LITERATURE CLASSIFICATION

LEBEDEV, A. F. Dr. Geolog-Miner. Sci.

Dissertation: "Jurassic Volcanogenic Formation of Central Caucasus." Inst. of Geological Sci., Acad Sci. USSR, 17 Jan 47.

SO: Vechernyaya Moskva, Jan 47 (Project #17836)

LEBEDEV, A. P.

Dec 1947

USSR/Geology
Stratification

"New Data on the Stratification of the Deposits of Central Caucasia (Fiag-Don River)," A. P. Lebedev, Inst Geol Sci, Acad Sci USSR, 2 pp

"Dok Akad Nauk SSSR, Nova Ser" Vol LVIII, No 7

Presents new paleontological data obtained during surveys of slopes of Fiag-Don River basin in search of polymetallic ore deposits. Submitted by Academician D. S. Belyankin, 9 Jul 1947.

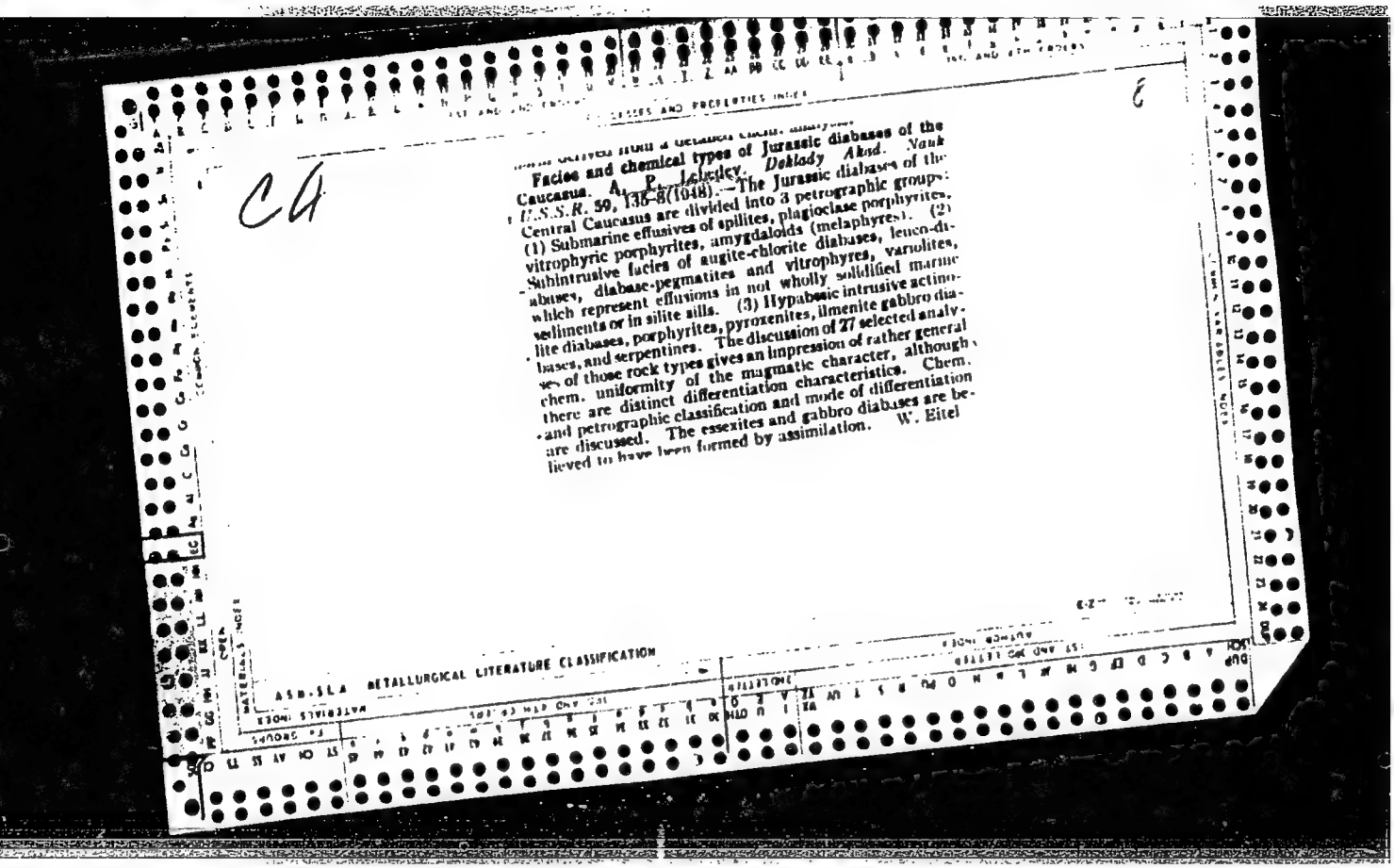
60T32

[redacted]

LEBEDEV, A. P.

Mbr., Institute of Geological Sciences, Acad. Sci. (-1947-)

"Some Peculiarities of the Geology of Polimetallica Mineralization in the Fiag-Don Basin (Norther Ossetia)," Dok. AN, 58, No. 8, 1947



CA

6

Facies and chemical types of Jurassic diabases of the Caucasus. A. P. Ivlev. *Doklady Akad. Nauk U.S.S.R.* 59, 135–8(1948).—The Jurassic diabases of the Central Caucasus are divided into 3 petrographic groups: (1) Submarine effusives of spilites, plagioclase porphyrites, vitrophyric porphyrites, amygdaloids (melaphyres). (2) Subintrusive facies of augite-chlorite diabases, leuco-diabases, diabase-pegmatites and vitrophyres, variolites, which represent effusions in not wholly solidified marine sediments or in silite sills. (3) Hypabasic intrusive actinolite diabases, porphyrites, pyroxenites, ilmenite gabbro diabases, and serpentines. The discussion of 27 selected analyses of those rock types gives an impression of rather general chem. uniformity of the magmatic character, although there are distinct differentiation characteristics. Chem. and petrographic classification and mode of differentiation are discussed. The essexites and gabbro diabases are believed to have been formed by assimilation. W. Eitel

LEBEDEV, A. P.

USSR/Geology
Tectonics
Stratification

Dec 48

"The Internal Tectonics of the Yalping-Nerskiy Gabbroid Intrusion in the Northern Urals," A. P. Lebedev, 4 pp

"Dok Ak Nauk SSSR" Vol LXIII, No 6

PA 35/49T45

Introduces new data on internal tectonics of the intrusion, obtained by author through investigation in summer 1947. Concludes, concerning form of intrusion and probable mechanism of its formation, that: the direction of flow in the magmatic component was approximately latitudinal, the steep or vertical drop of the stratification surfaces in the gabbroid may be an indication that the intrusive body in the given case recesses in the vertical direction at a considerable depth, etc. Submitted by Acad D. S. Belyankin, 23 Oct 48.

35/49T45

CA

8

Jurassic vulcanogenic formation of Central Caucasus.
A. P. Lebedev. *Trudy Inst. Geol. Nauk, Akad. Nauk S.S.S.R.* No. 113, *Petrog. Ser.* No. 33, 181 pp.(1950).—A description of the geology of the several regions within the area. Petrographic, mineralogical, and chem. analyses are given.
M. Hirsch

LEBEDEV, A. P.

LC

188T44

USSR/Geophysics - Siberian Traprocks Jul/Aug 51

"Certain Problems of the Geology of Siberian Traprocks in the Light of New Data," A. P. Lebedev

"Iz Ak Nauk SSSR, Ser Geol" No 4, pp 48-56

Lebedev considers the conditions surrounding the formation of deposits of so-called tufogenic series of the tungusic formation, which he considers to be the product of the accumulation of typically pyroclastic formations here and there considerably subjected to transport. He also considers the problem on the breaking up of traprocks of intrusive facies, for which (i.e., traps) in his opinion a definite sequence of intrusion can be

LC 188T44

USSR/Geophysics - Siberian Traprocks Jul/Aug 51
(Contd)

established. (Cf. Row and Matley, "Some Altered Palagonite Tuffs From Jamaica," J Geol, Vol 51, 1943.)

LC

188T44

LEBEDEV, A. P.

188T51

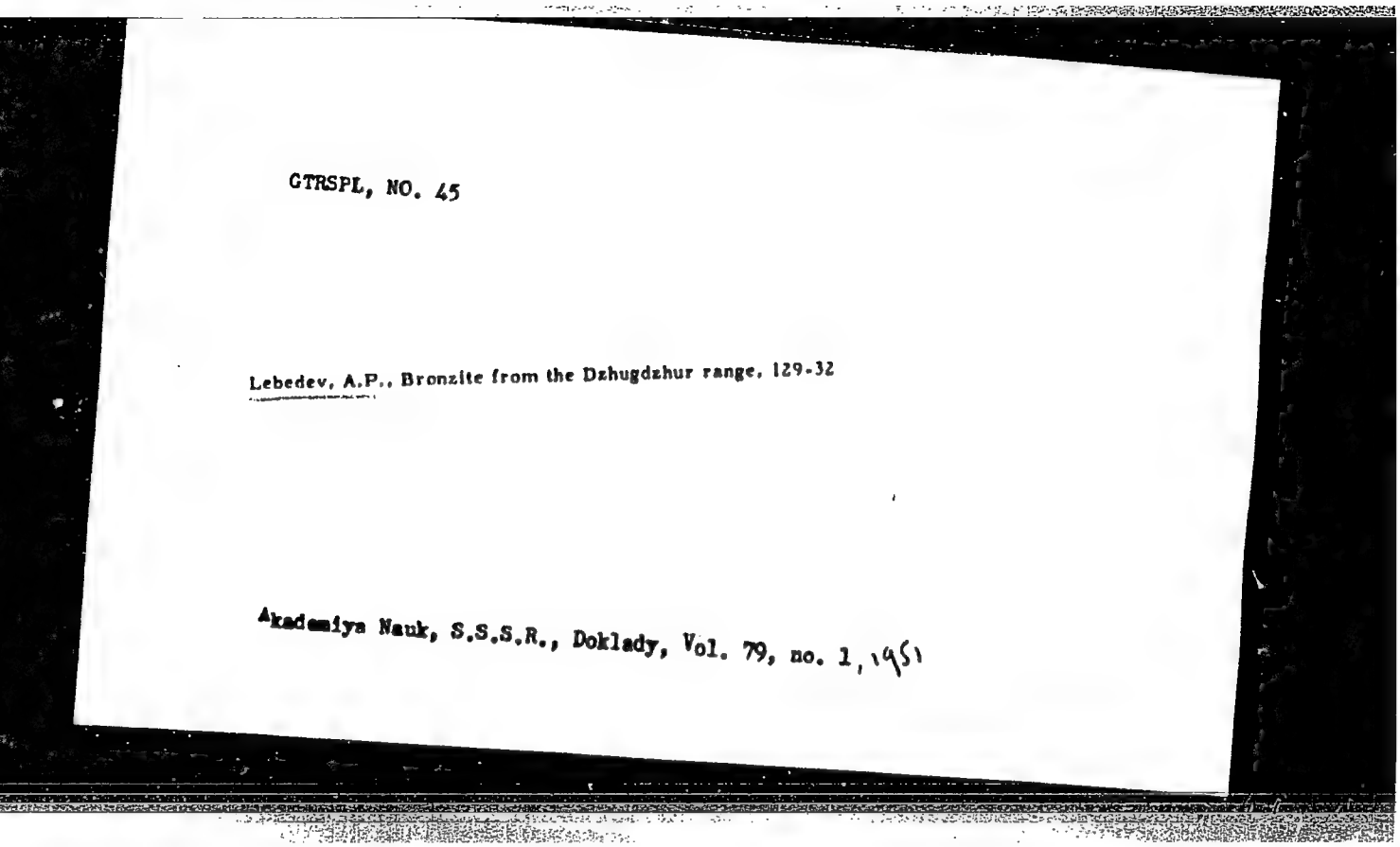
USSR/Geophysics - Magmatic Petrography Jul/Aug 51

"Concerning the Ideas of P. I. Lebedev in the Field of Magmatic Petrography," B. V. Zalesskiy, A. P. Lebedev

"Iz Ak Nauk SSSR, Ser Geol" No 4, pp 127-129

Authors discuss briefly the main theoretical views of P. I. Lebedev in the fld of petrogenesis. They show how widely and diversely Lebedev has conducted his investigations into many very important problems of theoretical petrography using as his example the most diverse petrographic and mineral-petrographic assocns of many different rayons in the USSR.

IC



GTRSPL, NO. 45

Lebedev, A.P., Bronzite from the Dzhugdzhur range, 129-32

Akademiya Nauk, S.S.S.R., Doklady, Vol. 79, no. 1, 1951

LEBEDEV, A. P.; BERDICHEVSKAYA, M. Ye.

Viliui River Valley - Conglomerate

Acid effusive rocks in the composition of the rubble of Lower Permian conglomerates of the Middle Viliui River. Dokl. AN SSSR 86 No. 2, 1952.

Monthly List of Russian Accessions, Library of Congress, Dec. 1952. Unclassified.

LEBEDEV, A.P., doktor geologo-mineralogicheskikh nauk; YEPIFANTSEVA,A.V.; KATRENKO, A.V., redaktor.

[What stones can tell] O chem rasskazyvaiut kamni. Moskva, Gos. izd-vo tekhniko-teoreticheskoi lit-ry, 1953. 53 p. (Nauchno-populiarnaia biblioteka, no.65)
(Geology) (MLRA 7:7)

AFANAS'YEV, G.D., doktor geologicheskikh-mineralogicheskikh nauk, redaktor; BARSANOV, G.P., redaktor; VOROB'YEVA, O.A., redaktor; ZALESSKIY, B.V., redaktor; LAPIN, V.V., redaktpr; LEBEDEV, A.P., redaktor; NALIVKIN, V.V., akademik, redaktor; PETROV, V.P., redaktor; TSVETKOV, A.I., redaktor; DOLGOPOLOV, N.N., sostavitel'.

[Problems in petrology and mineralogy] Voprosy petrografii i mineralogii. Vol. 1, Moskva, 1953. 515 p. (MIRA 7:4)

1. Akademiya nauk SSSR. (Petrology) (Mineralogy)

LEBEDEV, A.P.

AFANAS'YEV, G.D., doktor geologicheskikh-mineralogicheskikh nauk, redaktor; BARSANOV, G.P., redaktor; VOROB'YEVA, O.A., redaktor; ZALESSKIY, B.V., redaktor; LAPIN, V.V., redaktor; LEBEDEV, A.P., redaktor; NALIVKIN, V.V., akademik, redaktor; PETROV, V.P., redaktor; TSVETKOV, A.I., redaktor; DOLGOPOLOV, N.N., sostavitel'.

[Problems in petrology and mineralogy] Voprosy petrografii i mineralogii. Vol. 2, Moskva, 1953. 496 p. (MLRA 7:4)

1. Akademiya nauk SSSR. (Petrology) (Mineralogy)

LEBEDEV, A. P.

PA 245T50

USSR/Geophysics - Fergana, Jan/Feb 53
Lithology

"Phenomena of Contamination in Veined Hyperbasic Rocks of Southern Fergana," A. P. Lebedev and V. A. Vakhrushev

"Iz Ak Nauk, Ser Geolog" No 1, pp 114-131

Detailed description of veined hyperbasic rocks in Kizil-Kiy and Sulyutin rayons of southern Fergana. From the peculiarity of the mineralogical and chemical composition of these rocks, the author concludes that their genesis is connected with processes of accumulation of basic magma of the material making up the surrounding rocks.

245T50

245T50

LEBEDEV, A.P.

Acid differentiates of Devonian diabases from the Great Sos'va River (Northern Urals). (In: Akademiia nauk SSSR. Voprosy petrografii i mineralogii. Moskva, 1953. Vol. 1, p.382-389) (MLRA 7:4)
(Northern Sos'va Valley--Diabase) (Diabase--Northern Sos'va Valley)

LEBEDEV, A.P.; GINZBURG, I.V.

Contributions to the petrology of magmatic rock in the north-eastern part of Tuva. Trudy Inst.geol.nauk no.147:223-251 '53. (MLRA 7:3)

(Tuva Autonomous Province--Rocks, Igneous)
(Rocks, Igneous--Tuva Autonomous Province)

LEBEDEV, A.P.

Comparative survey and genetic classification of anorthositic formations of the world. Trudy Inst.geol.nauk 148:50-69 '53. (MLRA 6:12)
(Anorthosite)

LEBEDEV, A.P.; AFANAS'YEV, G.D., redaktor; KUZNETSOV, Ye.A., redaktor; VOLYNSKAYA, V.S., redaktor; NEVRAYEVA, N.A., tekhnicheskiy redaktor

[Trap formations in the central area of the Tunguska Basin] Trappovaia formatsiia tsentral'noi chasti Tungusskogo basseina. (MLRA 8:9) Moskva, Izd-vo Akademii nauk SSSR, 1955. 195 p. (Akademiia nauk SSSR Institut geologicheskikh nauk. Trudy no.161. Petrograficheskaia seriia, no.46)

(Tunguska Basin--Rocks, Igneous)

LEBEDEV A.P.

Some scorched rocks of Central Siberia. A. A. Men-yallov, V. V. Lapin, and A. P. Lebedev. *Izvest. Akad. Nauk S.S.S.R., Ser. Geol.* 1955, No. 3, 100–13.—A study of scorched rocks originating probably as a result of coal fires. Detailed microscopic and chem. analyses of these rocks offered the possibility of indicating their essential differences from amygdaloid basalts and from lavas. G. S. M.

GP (2)

15-57-4-4039

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 4, p 1 (USSR)

AUTHOR: Lebedev, A. P.

TITLE: Main Stages in the Development of Petrography in Pre-Revolutionary Russia (Glavneyshiye etapy v razvitii petrografii v dorevolyutsionnoy Rossii)

PERIODICAL: V sb: Ocherki po istorii geol. znaniy. Nr 5, Moscow, AN SSSR, 1956, pp 47-70

ABSTRACT: At the end of the 18th and during the first half of the 19th century the main features and directions of the science of petrography were established; the first efforts were made to set up a classification of rocks, (without using a microscope); attempts were made to explain rock formation from the point of view of the contemporary prevailing theories of plutonism and neptunism. General questions of petrography, mainly on metamorphism, were clarified by the work of P. S. Usov. The subject of rock classification was treated in

Card 1/3

Main Stages in the Development of Petrography (Cont.)

works by I. N. Kovrigin. The period from 1860 to 1880 was characterized by an extensive use of the polarizing microscope in the study of rocks. A large amount of microscopic descriptive data on rocks (mainly extrusive) was accumulated. Beginning in the 1890's, Russian petrographers raised questions of a theoretical nature more and more frequently (the genesis of rocks, their chemistry, classification, nomenclature, etc.). At this period the methodological phase of research was perfected; Fedorov's stage was applied; methods of chemical analysis were widely employed. Working with the data obtained in regional research, the Russian geologists developed principles of the "petrographic provinces" and "formations" in the Caucasus (F. Yu. Levinson-Lessing), in the Urals (L. Dyupart, N. K. Vysotskiy) and in other districts. In this period L. Yu. Levinson-Lessing worked out principles of chemical classification of extrusive rocks, laid the foundation for the classification of magma, established his ideas about two "ancestral" magmas (granitic and gabbroic) and about secondary processes of assimilation and remelting. During this time important progress was made in the field of classification and nomenclature of extrusive rocks; physical and

Main Stages in the Development of Petrography (Cont.)

chemical research was being developed. There was a constant growth of experimental work on the synthesis of rock-forming minerals and of rocks themselves. The article contains a bibliography of 90 titles.

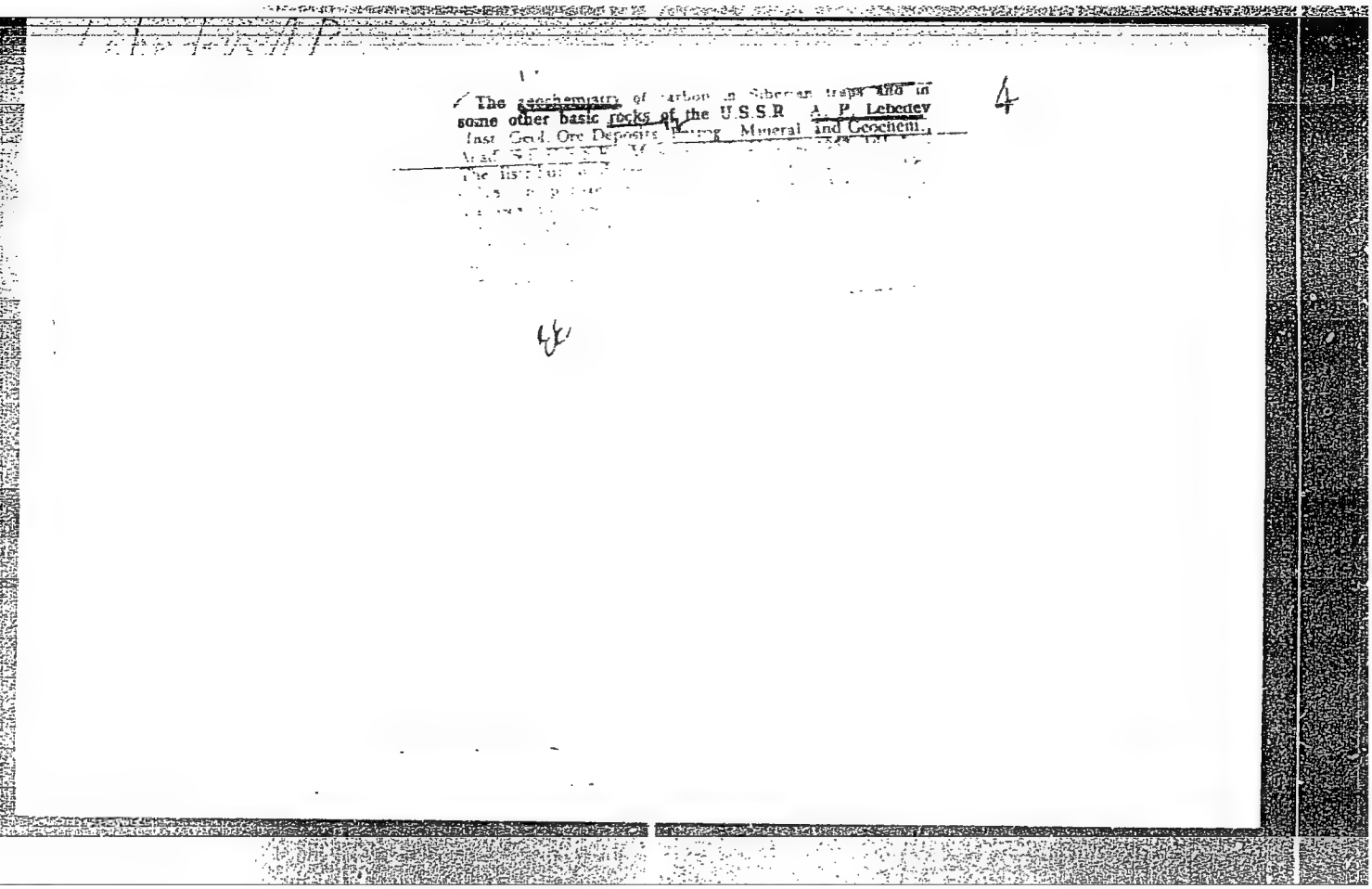
Card 3/3

D. I. G.

LEBEDEV, A.F.

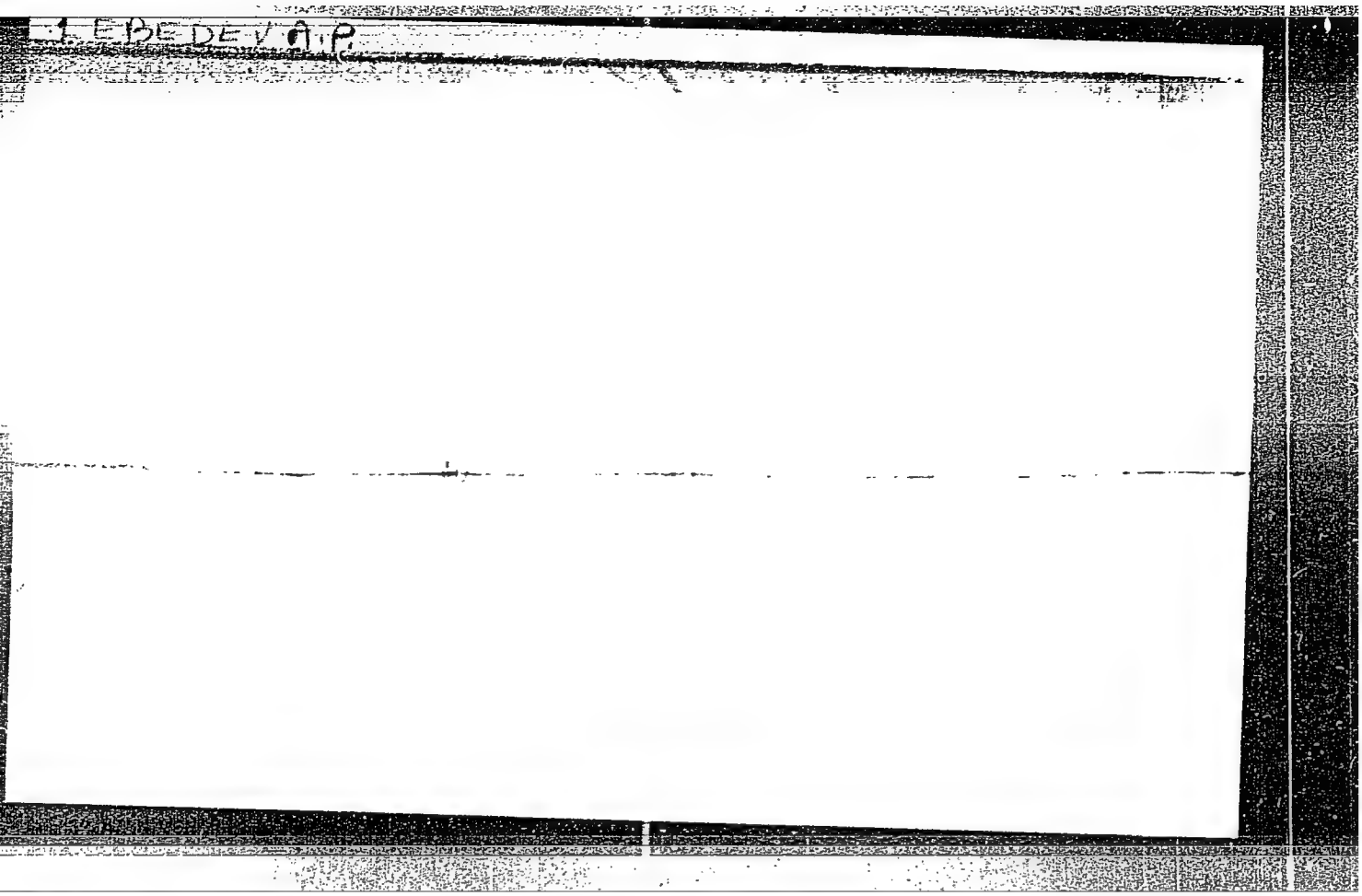
SAFIANO, Tat'yana Alekseyevna; KORZHINSKIY, D.S., akademik, redaktor; BORNEMAN, I.D., doktor geologo-mineralogicheskikh nauk, redaktor; VAKHRAMEYEV, V.A., doktor geologo-mineralogicheskikh nauk, redaktor; GROMOV, V.I., doktor geologo-mineralogicheskikh nauk, redaktor; KELLER, B.M., doktor geologo-mineralogicheskikh nauk, redaktor; LEBEDEV, A.F., doktor geologo-mineralogicheskikh nauk, redaktor; KHAIN, V.Ye., doktor geologo-mineralogicheskikh nauk, redaktor; SHTREYS, N.A., doktor geologo-mineralogicheskikh nauk, redaktor; YABLOKOV, V.S., kandidat geologo-mineralogicheskikh nauk, redaktor; MERKLIN, R.L., kandidat biologicheskikh nauk, redaktor; VAYSMAN, L.S., nauchnyy sotrudnik, redaktor; SLAVYANOVA, N.F., nauchnyy sotrudnik, redaktor; LEPESHINSKAYA, Ye.V., redaktor; TUMARKINA, N.A., tekhnicheskiy redaktor

[English-Russian geological dictionary] Anglo-russkii geologicheskii slovar'. Pod red. D.S.Korzhinskogo i dr. Moskva, Gos. izd-vo tekhniko-teoret.lit-ry, 1957. 528 p. (MIRA 10:7)
(English language--Dictionaries--Russian)
(Geology--Dictionaries)



The geochemistry of carbon in Siberian traps and in some other basic rocks of the U.S.S.R A. P. Lebedev Inst. Geol. Ore Deposits [illegible] Mineral and Geochem.

4



AURHOR: Lebedev, A.P. 11-11-5/9

TITLE: Some Problems of Petrology of Diamond-Bearing Rocks in the USSR (Nekotoryye problemy petrologii korennykh almazonosnykh porod v SSSR)

PERIODICAL: Izvestiya Akademii Nauk SSSR, Seriya Geologicheskaya, 1957, # 11, p 50-57 (USSR)

ABSTRACT: Original deposits of diamonds were discovered during the past few years by expeditions of the USSR Ministry of Geology and Conservation of Natural Resources. As to morphology and composition these deposits are very much like the well-known diamond-bearing kimberlite tubes of South Africa. Up to the present, kimberlite deposits were found on two large areas of the Siberian plateau: 1. In the northern area, located along the north-western boundary of the Vilyuy depression, at the transition to the Aldan anteclise, and 2. in the southern area along the western boundary of the Vilyuy depression, in a district of abrupt fold of the crystalline foundation. Several fields of relatively rich deposits of kimberlite bodies were discovered in this area. There are four fields in the northern part: Daaldynskoye, Alakitskoye, Munskoye and Olenetskoye, whereas the southern part has but one field, the Malo-Batuobiy-

Card 1/3

Some Problems of Petrology of Diamond-Bearing Rocks in the USSR

skoye. The available data give no information on the relative size or depth of erosive cross cuts of individual tubes or separate fields. The question of paramount interest - the distribution of diamonds within the individual kimberlite bodies - has not been solved, as only a few tubes are diamond-bearing and the distribution of diamonds is very irregular. The study of abyssal structures by means of geophysical methods in conjunction with systematic examinations of tectonics of the plateau is one of the tasks for further exploring the regional distribution of diamond-bearing kimberlites. Little information is available pertaining to the relation existing between kimberlites and traprock magmatism and the general layout of magmatism of the Siberian plateau. Largest concentrations of traprocks were observed at the zones boundaring the Tunguska sineclise, the Yenisey region, or western, south-eastern and north-eastern zones of the Siberian plateau. Results of analysis of peculiarities of tuffogen traprocks does not warrant the assumption of gradual transition from "traprock" to "kimberlite" type tubes, but points to genetic independence.

Card 2/3 Petrographic composition and texture of kimberlites vary great-

Some Problems of Petrology of Diamond-Bearing Rocks in the USSR

ly, as well as their shapes, size of fractions and the quantitative relation existing between the fractions and the cementing or binding substance, whereby the majority of kimberlites are void of this binding matter.
There are 8 references, all Slavic (Russian).

AVAILABLE: Library of Congress

Card 3/3

LEBEDEV, A.P.

AUTHOR: Lebedev, A. P. 20-4-37/51

TITLE: On the Post-Lower Jurassic Trap Intrusions of the Lower Course of the Podkamennaya Tunguska River (O poslenizhneyurskikh trappovykh intruziyakh nizov'yev Podkamennoy Tunguski).

PERIODICAL: Doklady AN SSSR, 1957, Vol. 116, Nr 4, pp. 665-666 (USSR)

ABSTRACT: The question of the age limit of the trap intrusions of the Siberian plate is, as it is known, in dispute. Some researchers doubt at all that jurassic and younger traps exist on theplate. The author adds to the 3 known cases of an eruption (1 of which is directly confirmed by the fauna, the other 2 indirectly) material obtained by his observations in 1956 which proves with sufficient certainty the existence of the traps in the western marginal region of the Tungusian syneklise mentioned in the title. The carbonaceous jurassic sediments fill in the mouth-near part of the Podkamennaya Tunguska river a synclinal depression within the older platy deposits of upper Cambrian, Ordovician, and Silurian. The greatest jurassic exposure is on the left banks, at a distance of 8-9 km from the mouth beside others. These layers have a depth of up to 90 m below the river level. 4 species of the genus Pallenites and pollen remains of the families Podocarpaceae, Gigkoaceae and Bennetiales prove the jurassic age of the sandstones and argillytes of which the mentioned layers con-

Card 1/3

On the Post-Lower Jurassic Trap Intrusions of the Lower Course of the Podkamennaya Tunguska River. 20-4-37/51

sist. Trap exposures were found: on the bank under the central part of the village of Podkamennaya. Here an uninterrupted exposure of fine-grained olivine-diabase with a sharp parallelepipedal structure becomes visible. According to the general form and the position of the gaps in the traps a connexion with the diabase dike of the opposite left bank (rock Barachka) can be assumed. If this turns out to be right, this thick dike penetrated the jurassic sediments in the west and the upper Cambrian sediments in the east. In the exposure of the left bank, at an approximative distance of 1-1,5 km from the Podk-Tunguska- mouth in the Yenisey, a suit of carbonaceous argillytes, aleurolithes and sandstones of dark-brown and black color and almost horizontal position became visible. In the eastern part of the exposure 3 dike-like trap formations with a general north eastern extension, partly curved, are visible. They consist of fine-grained olivine dolerites which in the endogene contact are somewhat consolidated. In a thin apophysis of the easternmost dike the rocks have a amygdaloidal ("mindalekamennyj") character; the amydales of a diameter of o,2-o,5, consist of chlorite and chalzedonic quartz. The containing aleurolithes in the exogene contact of the western dike are noticeably consolidated. 2 km above the mouth, on the left bank, a thick mass of carbonaceous sediments of the

Card 2/3

On the Post-Lower Jurassic Trap Intrusions of the Lower Course of the Podkamennaya Tunguska River. 20-4-37/51

(?) middle jurassic of the same 3 sedimentary components as the above mentioned, was bored, in a depth of 70 m a trap layer formation was found, of a thickness not less than 16 m, consisting of middle-course-grained olivine-diabase and of dolerite in the endogene contact zone. The argillytes resting on these traps are up to a thickness of from 1,5 to 2 m transformed into mottled hornstones. Somewhat higher a layer of a consolidated porcelain-like rock was found, It is possible that this layer is an aleurolith metamorphized by trap influence. The small formations described above can form also apophyses of a greater deeper reaching trap "syll" (sill). Some questions connected with these intrusions must be explained.
There are 4 Slavic references.

PRESENTED: January 8, 1957, by D. S. Korzhinskiy, Academician

SUBMITTED: December 29, 1956

AVAILABLE: Library of Congress

Card 3/3

LEBEDEV, A.P.; OMEL'YANENKO, B.I.

Concerning K.L.Babaev's article "Certain genetic characteristics of lamprophyres." Uzb.geol.zhur. no.2:105-107 '58.
(MIRA 12:2)

(Lamprophyres)

LEBEDEV, AP

AUTHOR: Lebedev, A.P.

11-58-6-10/13

TITLE: Reginald Aldworth Daly (Redzhinal'd Elduors Deli)

PERIODICAL: Izvestiya Akademii Nauk SSSR, Seriya Geologicheskaya, 1958, Nr 6, pp 102-104 (USSR)

ABSTRACT: This is the obituary of the world famous American petrologist, R.A. Daly, who died in Cambridge, Mass. on September 14th 1957.

AVAILABLE: Library of Congress

Card 1/1 1. Scientist-Obituary

AUTHOR: Lebedev, A.P.

SOV/11-58-12-4/15

TITLE: Problems in the Study of Basaltic Magma (Voprosy izucheniya bazal'tovoy magmy)

PERIODICAL: Izvestiya Akademii nauk SSSR, Seriya geologicheskaya, 1958, Nr 12, pp 30-44 (USSR)

ABSTRACT: The author sums up opinions and hypotheses expressed by many Soviet and foreign scientists on the nature and evolution of primary (ancestral) magma or basaltic magmata, and on the magmatic processes in different zones of the Earth's crust. The origin of basaltic magma is connected with definite plutonic spheres of basaltic or peridotite composition, these spheres probably being in a hard or vitreous state of aggregation, and of slightly varying chemical composition. Basaltic magma originates in the crust as a result of a periodical melting of corresponding geospheres, and can be of slightly different composition. Further evolution of the magma, penetrating in liquid state into upper levels of the crust, depends on the geostructural peculiarities of the given level, different for plateau, orogenic and other zones, and on the tectonic character of this part of the crust at the moment of penetration and

Card 1/3

solidification of the magma. The most sudden changes in the magma (as differentiation or crystallization) occur in these upper levels of the crust as a result of sudden change of pressure and temperature and of the metamorphosis of the surrounding rocks into which the magma penetrates. The magma can undergo different evolutions which lead to the occurrence of alkaline, sub-alkaline, acid or pegmatoid derivatives. The phenomena of assimilation have the utmost importance to the formation of different types of basaltic magma and of different rocks originating out of this magma. The process of plutonic assimilation, or contamination, must be distinguished from the process of local assimilation, or hybridism. There are also different hypabyssal intrusions of basaltic (trappean) composition into the orogenic zones, the lower structural level of the plateau, and into its stratified upper sheath. The metallogenic peculiarities of the basaltic magma are strictly correlated with the composition of the magma itself and of the enclosing substratum as well as with the nature of further crystallization and differentiation of the magma. The following scientists are mentioned in connection with this article: F.Yu. Levinson-Lessing, A.Ye. Fersman, V.N. Lodochnikov, V.F. Bonchkovskiy, V.V. Belousov, A.N. Zavaritskiy,

Problems in the Study of Basaltic Magma SOV/11-58-12-4/15

V.I. Luchitskiy, A.P. Lebedev, D.S. Belyankin, A.A. Polkanov, as well as many foreign scientists.
There are 41 references, 11 of which are Soviet, 20 American, 4 English, 2 Swedish, 2 Danish, 1 Finnish and 1 Swiss.

ASSOCIATION: Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii AN SSSR, Moskva (The Institute of Geology of Ore Deposits, Petrography, Mineralogy and Geochemistry of the AS USSR, Moscow)

SUBMITTED: October 31, 1957

Card 3/3

LEBEDEV, A.P.

Conference of the International Association of Volcanologists held in Toronto (Canada), September 1957. Izv. AN SSSR. Ser. geol. 23 no.2:100-109 F '58. (MIRA 11:5)
(Volcanoes)

LEBEDEV, A.P.

Composition of rock forming clinopyroxene from traps in the Chuna Valley (Eastern Siberia). Zap. Vses. min. ob-va 87 no.6:704-706 '58. (MIRA 12:3)

(Chuna Valley--Pyroxenes)

LEBEDEV, A.P.

Differentiated trap intrusions of the "Vilyuy Mountains." Trudy IGEM no.29:4-108 '59. (MIRA 13:4)
(Vilyuy Range--Rocks, Igneous)

DIBROV, V.Ye.; MIRONOV, I.K.; KHOL', F.I.; ANDRIANOV, V.T.; LEBEDEV, A.P., doktor geologo-mineral.nauk, otv.red.; IMSHENETSKIY, A.I., red. izd-va; RYLINA, Yu.V., tekhn.red.

[Geology and diamond potential of the southwestern Siberian Platform] Geologicheskoe stroenie i almazonosnost' iugo-zapadnoi chasti Sibirskoi platformy. Moskva, Izd-vo Akad.nauk SSSR, 1960. 96 p. (MIRA 13:4)

(Siberian Platform--Diamonds)

AFANAS'YEV, G.D., otv.red.; USTIYEV, Ye.K., doktor geol.-min.nauk, red.; GAPEYEVA, G.M., doktor geol.-min.nauk, red.; KOPTEV-DVORNIKOV, V.S., doktor geol.-min.nauk, red.; LEBEDEV, A.P., doktor geol.-min.nauk, red.; FAVORSKAYA, M.A., doktor geol.-min.nauk, red.; CHEPIKOVA, I.M., red.izd-va; DOROKHINA, I.N., tekhn.red.

[Petrographic provinces, igneous and metamorphic rocks] Petrograficheskie provintsii, izverzhennye i metamorficheskie gornye porody. Moskva, Izd-vo Akad.nauk SSSR, 1960. 343 p. (Doklady sovetskikh geologov. Problema 13). (MIRA 13:9)

1. International Geological Congress. 21st, Copenhagen, 1960.
2. Chlen-korrespondent AN SSSR (for Afanas'yev).
(Petrography)

SOFIANO, Tat'yana Alekseyevna; LEBEDEV, A.P., doktor geol.-min.nauk, red.; KHAIN, V.Ye., doktor geol.-min.nauk, red.; KHANDIN, V.Ye., red.; KRYUCHKOVA, V.N., tekhn.red.

[Russian-English geological dictionary] Russko-angliiskii geologicheskii slovar'. Pod red. A.P.Lebedeva i V.E.Khaina. Moskva, Glav.red.inostr.nauchno-tekhn.slovarei Fizmatgiza, 1960. 559 p. (MIRA 14:3)

(Geology--Dictionaries)
(Russian language--Dictionaries--English language)

DAKHNOV, V.N.; KOBRANOVA, V.N.; PECHERNIKOV, V.F.; BENDEL'SHTEYN, B.Yu.; KHOLIN, A.I.; POZIN, L.Z., D'YAKONOV, D.I.; LATYSHEVA, M.G.; LOBRYNIN, V.M.; LARIONOV, V.V.; MEYMAN, Ye.A.; LEBEDEV, A.P.

Terminology and symbols used in applied geophysics. Prikl. geofiz. no.27:223-235 '60. (MIRA 13:12)
(Prospecting--Geophysical methods)

LEBEDEV, A.P.; MALKHASYAN, E.G.

Assimilation phenomena as illustrated by small intrusions of the Gymushkhan complex in Armenia. Izv. AN SSSR. Ser. geol. 25 no.2:16-27 F '60. (MIRA 13:10)

1. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii AN SSSR, Moskva.
(Arpa Valley--Rocks, Igneous)

LEBEDEV, A.P.

Genesis of anorthosites and titanium ore formation. Izv. AN SSSR. Ser. geol. 25 no. 3:107-109 Mr. '60. (MIRA 13:12)
(Anorthosite) (Titanium ores)

VAKAR, V.A.; LEBEDEV, A.I.

Tectonics and volcanism of Siberian trap formations. Trudy MIIGA (MIRA 13:11)
114:119-125 '60.
(Siberia--Geology, Structural)

NADEZHDINA, Yelena Dmitriyevna; LEBEDEV, A.P., doktor geol.-miner.nauk, otv.red.; SHEYNMAN, V.S., red.izd-va; LAUT, V.G., tekhn.red.

[Accessory minerals of trap rocks in the lower Podkamennaya Tunguska Valley] Aktsessornye mineraly trappov raiona nizhnego techeniia reki Podkamennoi Tunguski. Moskva, Izd-vo Akad.nauk SSSR, 1961. 78 p. (Akademiia nauk SSSR. Institut geologii rudnykh mestorozhdenii, petrografii, mineralogii i geokhimii. Trudy, no.55) (MIRA 14:11)

(Podkamennaya Tunguska Valley—Rocks, Igneous)

LEBEDEV, A.P., doktor geol.-mineral.nauk

Visit of English scientist H.H.Read. Vest.AN SSSR 31 no.6:84 Je '61. (MIRA 14:6)

(Read, Herbert Harold, 1889-)

LEBEDEV, A.P.

Genesis of hybrid traps of the Podkamennaya Tunguska (Siberian Platform). Izv. AN SSSR. Ser. geol. 26 no.5:17-36 My '61. (MIRA 14:5)

1. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii AN SSSR, Moskva.

(Podkamennaya Tunguska Valley—Rocks, Igneous)

LEBEDEV, A.P.; PAVLOVSKIY, Ye.V.

Three lectures of professor H.H.Read "General synthesis of Caledonian metamorphism, plutonism and orogeny in Great Britain." Izv. AN SSSR. Ser.geol. 26 no.8:125-128 Ag '61. (MIRA 14:9)
(Great Britain--Metamorphism (Geology)) (Read, H. H.)

LEBEDEV, A.P.

"Magmatic activity in Georgia and ore formation associated with it," by G.M. Zaridze and N.F. Tatrishvili. Reviewed by A.P. Lebedev. Izv. AN SSSR. Ser.geol. 26 no.9:114-116 S '61. (MIRA 14:8)
(Georgia--Petrology) (Zaridze, G.M.) (Tatrishvili, N.F.)

GON'SHAKOVA, V.I.; LEBEDEV, A.P., otv.red.; DASHEVSKIY, V.V., red.izd-va; MIRAKOVA, L.V., red.izd-va; YEROFEYEVA, I.M., red.izd-va; LAUT, V.G., tekhn.red.

[Trappean formations in connection with igneous activity and magnetite mineralization] Trappovyi magmatizm i magnetitovoe orudenenie iugo-vostochnoi chasti Sibirskoy platfory. Moskva, Izd-vo Akad. nauk SSSR, 1961, 293 p. (Akademiia nauk SSSR. Institut geologii rydnykh mestorozhdenii, petrografii, mineralogii i geokhimii. Trudy, no.61). (MIRA 14:12)

(Siberian Platform--Rocks, Igenous)
(Siberian Platform--Magnetite)

LEBEDEV, Aleksey Petrovich, doktor geologo-miner. nauk; SMIRNOVA, N.P., red.; ATROSHCHENKO, L.Ye., tekhn. red.

[The past and the future of stone] Proshloe i budushchee kamnia. Moskva, Izd-vo "Znanie," 1962. 29 p. (Novoe v zhizni, nauke, tekhnike. XII Seriia: Geologiia i geografiia, no.8)
(MIRA 15:6)

(Stone)

LEBEDEV, A.P.; BOGATIKOV, O.A.

Paleovolcanic research in the U.S.S.R. during 1917-1959. Trudy Lab.vulk. no.21:100-134 '62. (MIRA 15:4)
(Volcanoes)

LEBEDEV, A.P.; MALKHASYAN, E.G.

Geology and petrography of Jurassic quartz plagioporphyries in the Armenian S.S.R. Izv. AN Arm. SSR. Geol.i geog.nauki 15 no.4:19-34 '62. (MIRA 15:9)

1. Institut geologicheskikh nauk AN Armyanskoy SSR.
(Armenia--Quartz) (Armenia--Porphyry)

KHRYANINA, Lidiya Petrovna; LEBEDEV, A.P., otv.red.;
ANDREYEV, Yu.K., red.izd-va; GUSEVA, A.P., tekhn.red.

[Trapean magmatism in the Bakhta Basin and lower Podkamennaya Tunguska Valley and magnetite mineralization associated with it] Trappovyi magmatizm basseina r. Bakhty i nizov'ev Podkamennoi Tunguski i sviaz' s nim magnetitovogo orudeneniia. Moskva, Izd-vo Akad. nauk SSSR, 1962. 87 p. (Akademiia nauk SSSR. Institut geologii rudnykh mestorozhdenii petrografii, mineralogii i geokhimii. Trudy, no.71). (MIRA 15:11)
(Podkamennaya Tunguska Valley—Rocks, Igneous)
(Podkamennaya Tunguska Valley—Magnetite)

LEBEDEV, Aleksey Petrovich; BORUSHKO, T.I., red.izd-va; SHEVCHENKO, G.N., tekhn.red.

[Gabbro-anorthosite pluton of the China Valley (Eastern Siberia)] Chineiskii gabbro anortozitovyi pluton (Vostochnaia Sibir'). Moskva Izd-va Akad. nauk SSSR, 1962, 99p.(Akademiia nauk SSSR. Institut geologii rudnykh mestorozhdenii, petrografii mineralogii i geokhimii. Trudy, no.80)
(Olekma River—Cabbro) (MIRA 15:10)

VLODAVETS, V.I., red.; GORSHKOV, G.S., red.; LEBEDEV, A.P., red.; MALKHASYAN, E.G., red.; MKRTCHYAN, S.S., akad., red.; NABOKO, S.I., red.; USTIYEV, Ye.K., red.; SHIRINYAN, K.G., red.; MARENINA, T.Yu., red. izd-va; NOVICHKOVA, N.D., tekhn. red.; ZUDINA, V.I., tekhn. red.

[Problems of volcanism] Voprosy vulkanizma; trudy. Moskva, Izd-vo Akad. nauk SSSR, 1962. 450 p. (MIRA 15:5)

1. Vsesoyuznoye vulkanologicheskoye soveshchaniye. 1st, Erevan, 1959. 2. Laboratoriya vulkanologii Akademii nauk SSSR (for Vlodavets, Gorshkov, Naboko). 3. Institut geologii rudnykh mestorozhdenii, petrografii, mineralogii i geokhimii Akademii nauk SSSR (for Lebedev, Ustiyev). 4. Institut geologicheskikh nauk Akademii nauk Armyanskoy SSR (for Malkhasyan, Shirinyan). 5. Akademiya nauk Armyanskoy SSR (for Mkrtchyan).
(Volcanoes)

LEBEDEV, A.P.

Ore olivinites of the Svarants deposit in southern Armenia as a specific genetic type of magmatic iron ores. Geol.rud.mestorozh. no.6:105-113 N-D '62. (MIRA 15:12)

1. Institut geologii rudnykh mestorozhdeniy, petrografii mineralogii i geokhimii AN SSSR.
(Svarants region--Olivinites)
(Svarants region--Iron ores)

LEBEDEV, A.P.

Relations between magmatism and ore formation in the China gabbro-anorthosite pluton (Eastern Siberia). Trudy IGEM no.77:5-18 '62. (MIRA 16:2)

(Olekma Valley--Ore deposits)
(Olekma Valley--Rocks, Igneous)

LEBEDEV, A. P.; KVASCHIKOV, I. D.

Three lectures by Professor L. Wager on the foliated intrusions of basic and ultrabasic rocks. Izv. AN SSSR Ser. geol. 27 no.10: 124-126 O '62. (MIRA 15:10)

(Rocks, Igneous)

LEBEDEV, A.P.; NADEZHDINA, Ye.D.

Phenomena of contact and near-contact metamorphism as related to trap rocks (lower Stony Tunguska Valley). Trudy IGEM no.77:257-291 '62. (MIRA 16:2)
(Podkamennaya Tunguska Valley--Metamorphism (Geology))

LEBEDEV, A.P.; BOGATIKOV, O.A.; DASHEVSKIY, V.V., red.izd-va; GUS'KOVA, O.M., tekhn.red.

[Petrology of the Kizir gabbro-syenite pluton (Eastern Sayan Mountains)] Petrologiia Kizirskogo gabbro-sienitovogo plutona (Vostochnyi Saian). Moskva, Izd-vo Akad. nauk SSSR, 1963. 151 p. (Akademiia nauk SSSR. Institut geologii rudnykh mestorozhdenii, petrografii, mineralogii i geokhimii. Trudy, no.97). (MIRA 16:5)
(Sayan Mountains--Syenite)
(Sayan Mountains--Gabbro)

KIGAY, V.A.[translator]; LEBEDINSKIY, V.I.[translator]; NASEDKIN, V.V.[translator]; SPERANSKAYA, Ye.M. [translator]; LEBEDEV, A.P., red.; POPOVA, V.I., red.; KHAR'KOVSKAYA, L.M., tekhn. red.

[Problems of paleovolcanism] Problemy paleovulkanizma; sbornik. Moskva, Izd-vo inostr. lit-ry, 1963. 585 p. (MIRA 16:12)

(Rocks, Igneous) (Volcanic ash, tuff, etc.)

LEBEDEV, A.P.

(19)

Baku, 18-23 Sept 1962

Regularities in the Formation and Distribution of Endogenous Mineral Resource Deposits, The Third All-Union Conference on...

S/011/63/000/001/002/002
A006/A101

Group 2 included reports on--
endogenous deposits in other synclinal regions, such as mercury formations in Siberia and the Far East (V. A. Kuznetsov), pyrite deposits in the Ural (S. N. Ivanov), Kimeridgian and Alpine metallogeny in Uzbekistan (I. Kh. Khamrabayev); ore region types in the Pacific area (Ye. A. Radkevich); metallogeny in Tadzhikistan (K. I. Litvinenko); hydrothermally transformed rocks in the Trans-Carpathian region (M. Yu. Fishkin) peculiarities in magmatism and metallogeny of the Mountaneous Crimea (V. I. Lebedinskiy), antimony-mercury fields (M. A. Karasik) and others. Group 3 included reports on the classification of metallogenous zones and provinces of the Earth crust (D. I. Gorzhevskiy); classification of metallogenous zone types of the Earth crust (V. N. Kozerenko); classification of magmatogenous non-metallic mineral resources as a basis of prognoses and prospecting (V. P. Petrov); types of metallogenous provinces in synclinal regions of the USSR (A. I. Semenov); principles of geological zoning on the example of Central Asia (K. L. Babayev); comparative characteristics of metallogeny in Malyy Caucasus and the Kamchatka-Koryak zone (I. G. Magak'yan), some particularities of metallogeny in the Mediterranean geosynclinal region (G. A. Tvalchrelidze); rootless plutons and some peculiarities in the magmatism of moving zones (A. P. Lebedev); paragenetic ore complexes (P. S. Saakyan) the part of deep-lying breaks in metallogeny of syncline regions on the example of the Caucasus (E. Sh. Shikhalibeyli). The closing report was read by A. V. Sidorenko, Minister of Geology and Preservation of Mineral Resources of the USSR.

Izvestiya Ak nauk SSSR, Seriya Geologicheskaya, No. 1,1963, pp 126-128

LEBEDEV, A.P.; ANDREYEVA, Ye.D.

Third All-Union Conference on Petrography. Izv. AN SSSR. Ser. geol. 28 no.11:121-123 N'63. (MIRA 17:2)

LEBEDEV, A.P.; ROGATIKOV, O.A.

Plutonic analogies of trachybasalt formations as revealed by the study of the Kizir Massif (Eastern Sayan Mountains). Izv. AN SSSR. Ser. geol. 28 no.10:15-29 O '63. (MIRA 16:11)

1. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii AN SSSR, Moskva.

LEBEDEV, A.P.

Determining the diameter of holes in studying a carbonate section.
Trudy MINKHiGP no.41:230-237 '63. (MIRA 16:10)

SOBOLEV, V.S., akademik, otv. red.; LEBEDEV, A.P., zam. otv. red.; LUR'YE, M.L., red.; ZOLOTUKHIN, V.V., red.; KOSTYUK, V.P., red.

[Plateau basalts] Bazal'ty plato. Moskva, Nauka, 1964. 135 p. (Its: Doklady sovetskikh geologov. Problema 7) (MIRA 17:9)

1. International Geological Congress. 22d, 1964.

LEBEDEV, A.P.

Allochthonous plutons of basic composition and conditions governing their formation. Zakonom.razm.polezn.iskop. 7:330-338 '64.
(MIRA 17:6)

1. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii AN SSSR.

LEBEDEV, A.P.; BOGATIKOV, O.A.

Monoclinic pyroxenes from the Kizir gabbro-syenite pluton (Eastern Sayan Mountains). Zap. Vses. min. ob-va 93 no. 2: 139-146 '64. (MIRA 17:6)

BOGATIKOV, O.A.; LEBEDEV, A.P.

Role of volatile components in the formation of titanomagnetite ores containing apatite in the Kizir gabbro-syenite pluton (Eastern Sayan Mountains). Dokl. AN SSSR 154 no.1:125-127 Ja'64. (MIRA 17:2)

1. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii AN SSSR. Predstavleno akademikom D.S. Korzhinskim.

LEBEDEV, A.P.

Titaniferous belts of ancient fold systems in the south of Siberia. Dokl. AN SSSR 155 no.6:1329-1332 Ap '64. (MIRA 17:4)

1. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii AN SSSR. Predstavleno akademikom V.I.Smirnovym.

LEBEDEV, A.P., inzh.

Improving the control over the quality of coal. Ugol' 39 no.7:66-68 Jl '64. (MIRA 17:10)

1. Trest Uzlovskugol'.

LEBEDEV, A.P.

Problem of paleovolcanology. Izv. AN SSSR. Ser. geol. 29 no.8:98-99 Ag '64. (MIRA 17:11)

DAKHNOV, V.N.; LEBEDEV, A.P.

Importance of deep karst for petroleum geology. Trudy MOIP 12:88-94 '64. (MIRA 18:1)

SOBOLEV, Sergey Fedorovich; LEBEDEV, A.P., doktor geol.-miner. nauk, otv. red.; LYAKHOVICH, V.V., red. [illegible], red.

[Gabbro-tonalite complex of the Polar Urals; materials on the study of accessory minerals and rare elements] Cabbro-tonalitovyi kompleks Poliarnogo Urala; po materialam izucheniia aktsessornykh mineralov i redkikh elementov. Moskva, Nauka, 1965. 161 p. (MIRA 18:9)

LEBEDEV, Aleksey Petrovich; MALKHASYAN, Eduard Gurgenovich. Prinimal uchastiye LEYYE, Yu.A.

[Jurassic volcanism of Armenia] IUrskii vulkanizm Armenii. Moskva, Nauka, 1965. 166 p. (MIRA 18:7)

1. Institut geologicheskikh nauk Armyanskoy SSR (for Malkhasyan). 2. Institut geologii rudnykh mestorozhdeniy petrografii, mineralogii i geokhimii AN SSSR (for Lebedev).

LEBEDEV, A.F., doktor geol.-miner. nauk, otv. red.

[Relationship of igneous activity to metamorphism in the genesis of ultrabasite] Sootnoshenie magmatizma i metamorfizma v genezise ultrabazitov. Moskva, Nauka, 1965. 374 p. (MIRA 18:8)

1. Akademiya nauk SSSR, Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii.

RYABCHIKOV, I.D.; KORZHINSKIY, D.S.; MARAKUSHEV, A.A.; LEBEDEV, A.P.

Reviews. Izv. AN SSSR. Ser. geol. 30 no. 10:144-157 O '65
(MIRA 18:10)

1. Institut geologii rudnykh mestorozhdeniy petrografii, mine ralogii i geokhimii AN SSSR, Moskva (for Ryabchikov, Korzhinskiy, Marakushev). Submitted Febr. 24, 1964.

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ACC NR: AP6011683 SOURCE CODE: UR/0011/66/000/004/0148/0155

AUTHOR: Lebedev, A.P.; Udovkina, N. G.; Frolova, T. I. 28 26 13

ORG: none

TITLE: Questions of magmatism and tectonics at the Ural session of the Scientific Council on Complex Investigations of the Earth's Crust and Upper Mantle

SOURCE: AN SSSR. Izvestiya. Seriya geologicheskaya, no. 4, 1966, 148-155

TOPIC TAGS: magmatism, tectonics, earth crust, upper mantle, deep drilling, deep geologic structure

ABSTRACT: Brief resumes are given of the papers read at the scientific conference of the Scientific Council on Complex Investigations of the Earth's Crust and Upper Mantle of the Earth Sciences Division, Academy of Sciences, USSR, held in Sverdlovsk from 30 November through 3 December 1965. The conference papers, which dealt chiefly with geologic and geophysical investigations in the Ural region, were broken down into 3 groups: 1) general question (structure of the Earth's crust and upper mantle, physical properties of rocks, and investigation methods, 2) major features of the deep-seated structure of the Urals and adjacent

Card 1/2

UDC: 006.351.241+551.15:552.112+551.24(234.850)

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regions on the basis of geologic and geophysical data, and 3) hydrogeochemical characteristics of deep waters in connection with the deep structure of the Urals. Individual papers discuss seismic wave propagation in various geologic formations, the tectonosphere, findings of the "Vityaz'" expedition to the Indian Ocean, subcrustal faults, deep drilling, gravimetry studies, etc. Plans for the period 1966--1970 are outlined.

SUB CODE: 08/ SUBM DATE: 00/ ORIG REF: 000/ OTH REF: 000

Card 2/2 pla

GUSEV, O.A.; LEBEDEV, A.P.; SHUKEYLO, I.A.

Electromagnetic deflector for electron extraction from a synchrotron. Elektrofiz. app. no.2:120-130 '64.
(MIRA 18:3)

YUDINA, Vera Veniaminovna; LEBEDEV, A.P., doktor geol.-miner. nauk, otv. red.

[Trap rocks and apodolerite metasomatites in the Bol'shaya Botuobiya Valley; the Siberian Platform] Trappy iapodoleritovye metasomatity reki Bol'shoi Botuobii; Sibrskaia platforma. Moskva, Nauka, 1965. 140 p. (MIRA 18:4)

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paper read at the Session of the Acad. Sci. USSR, on Scientific Problems of Automatic Production, 15-20 October 1956.
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USSR/Diseases of Farm Animals - Diseases of Unknown Etiology. R-3

Abs Jour : Ref Zhur - Biol., No 4, 1958, 16939

Author : Yudin, S.G., Ibragimov, Kh.Z., Lebedev, A.S.

Inst : Uzbekistan Agricultural Institute.

Title : On the Treatment of Horses Affected with "Suylyuk". *

Orig Pub : Nauchn. tr. Uzb. s.-kh. in-t, 1956, 10, 187-191

Abstract : For the treatment of "suylyuk" in horses, the following compound was used:

Card 1/3

Abs Jour : Ref Zhur - Biol., No 4, 1958, 16939

Medicinal substance	Dose in ml. To foals from 1 to 2 years	Dose in ml. To adult horses 3 years old and over
5% solution of sodium chloride	75-100	150-200
Sodium bicarbonate	7.0	10.0
Glucose	20.00	40.0
Chloral hydrate	5.0-6.0	0.7-10.0

A hypertonic solution of NaCl and sodium bicarbonate was

IBRAGIMOV, Kh.Z.; LEHEDEV, A.S.

Experimental trichodesmosis in sheep. Dokl. AN Uz. SSR no.1:59-62 '58. (MIRA 11:5)

1.Uzbekskiy sel'skokhozyaystvennyy institut im. V.V. Kuybysheva. Predstavaleno akad. AN UzSSR S.Yu. Yunusovym.
(Sheep) (Trichodesma incanum)